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(FILE 'HOME' ENTERED AT 22:33:36 ON 15 AUG 2008)

FILE 'MEDLINE, CAPLUS, BIOSIS, EMBASE, COMPUSCENCE, PASCAL, SCISEARCH'
ENTERED AT 22:34:32 ON 15 AUG 2008

L1 86 S METABOLIC PATHWAY (W) (CONSTRUCTION OR RECONSTRUCTION)
L2 46 DUP REM L1 (40 DUPLICATES REMOVED)
L3 0 S L2 AND (EC CLASSIFICATION)
L4 47 S (EC CLASSIFICATION)
L5 19 DUP REM L4 (28 DUPLICATES REMOVED)
L6 507 S FLUX BALANCE ANALYSIS
L7 1 S L6 AND L2
L8 7867 S METABOLIC ENGINEERING
L9 605072 S COMPUTER(W) (AIDED OR BASED OR ASSISTED)
L10 90440 S (BIOCHEMICAL OR METABOLIC) (W) PATHWAY
L11 368 S MATHEMATICAL (S) BIOSYNTHESIS
L12 1991 S METABOLIC CONTROL ANALYSIS
L13 0 S L12 AND (USER(3W) (ANNOTAT? OR COMMENT? OR NOTE?))
L14 5 S L12 AND ANNOTAT?
E HICKLIN J /AU
L15 98 S E3-E9, E13
E GULLEY E /AU
L16 12 S E3-4
E PAXSON R /AU
L17 30 S E3-5
L18 5 S L15 AND L16 AND L17
L19 5 DUP REM L18 (0 DUPLICATES REMOVED)

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